B MAIN (POWER) CIRCUIT

——— : +B SIGNAL LINE

- - - - : -B SIGNAL LINE

B MAIN (POWER) CIRCUIT

——————— : +B SIGNAL LINE
- - - - - - : -B SIGNAL LINE

D1171
B0JAME000037

TP1116 ○ FLH+ OP

⚠ PR1171
B1ZAZ0000030
N25

C1171
10V100

TP1115 ○ FLH- OP

D1173
MAZ41800MF

L1161
G0C101JA0019

R1162 470 R1164 470
R1163 470 R1165 470

TP1114 ○ FL-2*V OP

D1161
B0HAGM000006

C1161
50V22

IC1151
C0DBZHG00017
POWER SUPPLY IC

① IN   OUT ③

② ON/OFF NC ④

GND ⑤

TP1110 ○ RC+9V OP

C1157 0.1   C1156 0.1

C1154
16V220

IC1155
C0DBZHG00017
POWER SUPPLY IC

① IN   OUT ③

② ON/OFF NC ④

GND ⑤

L1151
G0A220G00018

C1153
25V330

TP1107 ○ M+9V AO1

C1155
16V220

○ TP1108

D1152
B0JAMG000010

D1151
B0JAMG000010

Q1115
B1DDCC000009
REGULATOR

Q1115

④   ③
⑤   ②
⑥   ①

TP1103 ○ D+5V AO1

D1111
B0JAME000033

L1111
G0A100H00014

R1115
100K

C1115
0.1

L1117
ELELN100KA

TP1105 ○ A+5V AO1

C1116
10V220

C1117
6.3V1000

○ TP1106

R1116
1K

QR1115
UNR221300L
SWITCH
(POWER ON/OFF)

TP1117 ○ NPOFF_L AO1

Q1126
XN0150100L
REGULATOR

Q1125
2SB14170JA
SWITCH

Q1125

TP1101 ○ D+1.2V AO1

D1121
B0JAME000033

C1121
6.3V1000

R1125 100

D1125
MA2J11100L

Q1126

⑤   ①
④
③   ②

C1126
1000P

ZA1111
K4CZ01000027

R1126
3.6K

R1128
120

TP1102 ○ DGND OP/AO

R1127
1.3K

C1125
0.1

C1127
6.3V1000

○ TP1112

L1131
G0C330KA0004

TP1111 ○ NSW+10/+12V AO1

D1141
B0JAMG000010

L1141
G0C330KA0004

TP1113 ○ NSW-10/-12V AO1

C1151
25V330

C1141
25V100

R1105
1K

TP1109 ○ NSW+5V OP

C1111
10V1000

R1104
330

C1101
0.1

R1101
75

C1112
10V1000

R1106
100

R1102
12

IC1101
C0DAEMZ00001
VOLTAGE REGULATOR IC

① K
R ③
A ②

R1103
12